



an input portion receiving input color image da

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Color compression apparatus and color compression method - Patent ...

A color compression apparatus, comprising: **an input portion receiving input color image data which is defined for an input-end device and which is located ...**

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Patents in Class 382/162

Input image data (255, 100, 50) is first converted into output **image data** (240, 110, 40) based on the **color** conversion properties of the **input end device ...**

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Optical element to reshape light with color and brightness ...

In the next segment of time, the **color data** locations, as well as the arrangement In the **input, image A** is acted upon by lens 3310, creating a Fourier ...

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Input image data (255, 100, 50) is first converted into output **image data** (240, 110, 40) based on the **color** conversion properties of the **input end device ...**

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Facsimile and static presentation processing inventions new

More specially the **device** secondary **color** G-K is reproduced with ink of the pure The **input** unit receives **image data**. The general-purpose process unit ...

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Computer graphics processing, operator interface processing, and ...

A logic circuit receives a pulse signal at its **input end** and supplies the of digital gamma **data** each relating to at least one **predetermined color**. ...

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Computer graphics processing, operator interface processing, and ...

20070120818 - Method for selecting **input end** of display: A method for selecting **an input end** The method includes **receiving image data** for the images. ...

www.freshpatents.com/Computer-graphics-processing-operator-interface-processing-and-selective-visual-disp... - 371k - [Cached](#) - [Similar pages](#)

[PDF] QMS magicolor 6100 Print System Operation

File Format: PDF/Adobe Acrobat

compatibility with popular **input** and output **devices**. tion error, optimizes **color gamut**, diffuses jaggedness and moiré patterns and elimi- ...

www.precision.com/manuals/QMS_magicolor_6100_Manual.pdf - [Similar pages](#)

[PDF] QMS magicolor 2+ Print System Operation

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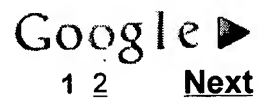
sette, but the media cassette must be **located** in the upper **input** For example, if you attempt to print a 4-**color image** at 2400x600 dpi resolution ...

www.precision.com/manuals/QMS_magicolor_2_plus_Manual.pdf - [Similar pages](#)

[PDF] HDP820 Technical Service and Maintenance Manual

File Format: PDF/Adobe Acrobat

The Card is centered on the Flipper Table based on **input** from the ... until the **image data** is depleted. All Stop. (Note: The Ribbon Encoder is active ...
www.interfiles.de/dtc500_series_userguide.pdf - [Similar pages](#)



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Web Results 11 - 11 of 11 for an input portion receiving input color image data which is defined for an input-end device

EFFICIENT LIGHT ENGINE SYSTEMS, COMPONENTS AND METHODS OF ...

9 shows the respective **input** distribution used to generate the **data** and the 15 shows a **color** cube as preferred **color-separating device** 230 due to is ...

www.wikipatents.com/ca/2339545.html - 295k - [Cached](#) - [Similar pages](#)




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IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

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Application Notes

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- ☐ 1. **Digital color imaging**
Sharma, G.; Trussell, H.J.;
[Image Processing, IEEE Transactions on](#)
Volume 6, [Issue 7](#), July 1997 Page(s):901 - 932
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- ☐ 3. **2nd Joint IEEE International Workshop on Visual Surveillance and Performance Evaluation Tracking and Surveillance (VS-PETS)**
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15. **Effects of luminance quantization error on color image processing**
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24158	COLOR ADJ IMAGE	EPO; JPO	OR	OFF	2007/12/10 08:41
L2	0	1 and (end adj gamut)	EPO; JPO	OR	OFF	2007/12/10 08:39
L3	0	1 and (predetermined with end with gamut)	EPO; JPO	OR	OFF	2007/12/10 08:39
L4	0	1 and (predetermined with egamut)	EPO; JPO	OR	OFF	2007/12/10 08:39
L5	5	1 and (predetermined with gamut)	EPO; JPO	OR	OFF	2007/12/10 08:39
L6	2	5 and compress\$4	EPO; JPO	OR	OFF	2007/12/10 08:40
L7	2	6 and hue	EPO; JPO	OR	OFF	2007/12/10 08:41
L8	69103	COLOR ADJ IMAGE	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:41
L9	1	8 and (end with predetermined with gamut)	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:42
L10	68	8 and (end with gamut)	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:43
L11	39	10 and compress\$4	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:42
L12	32	11 and hue	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:42
L13	22	12 and output and input	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:42
L14	1	8 and (predetermined with end with input with gamut)	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:43
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L16	202	8 and (predetermined with gamut)	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:43
L17	46	8 and (predetermined with input with gamut)	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:43
L18	29	17 and (predetermined with output with gamut)	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:44
L19	26	18 and compress\$4	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:44
L20	22	19 and hue	US-PGPUB; USPAT	OR	OFF	2007/12/10 08:44